EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	614	http same one adj way	US-PGPUB; USPAT	OR	ON	2006/05/01 10:55
L2	214	http with one adj way	US-PGPUB; USPAT	OR	ON	2006/05/01 10:55
L3	97	http with one adj way and xml	US-PGPUB; USPAT	OR	ON	2006/05/01 10:55
L4	5	http with one adj way and xml and @ad<"20000728"	US-PGPUB; USPAT	OR	ON	2006/05/01 11:10
L5	1	("6757714").PN.	USPAT	OR	OFF	2006/05/01 11:00
L6	0	5 and one adj way	USPAT	OR	OFF	2006/05/01 11:00
L7	5	xml with (state status).ab. and @ad<"20000728"	US-PGPUB; USPAT	OR	ON	2006/05/01 11:21
L8	34	http and xml with (state status)and (detect$3 extract$3 monitor$3) with (state status condition event) and @ad<"20000728"	US-PGPUB; USPAT	OR	ON	2006/05/01 11:22
L9	23	http and xml with (state status)and (detect$3 extract$3 monitor$3) with (state status condition event) and (tag id identifier name address) near5 (unit component device apparatus node machine terminal system) and @ad<"20000728"	US-PGPUB; USPAT	OR	ON	2006/05/01 11:25
L10	2	http and xml with (state status)and (detect$3 extract$3 monitor$3) with (state status condition event) and messag$3 with (tag id identifier name address) near5 (unit component device apparatus node machine terminal system) and @ad<"20000728"	US-PGPUB; USPAT	OR	ON	2006/05/01 11:26
L11	104	xml with (state status)and (detect$3 extract$3 monitor$3) with (state status condition event) and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/05/01 11:26
L12	3	http and xml with (state status)and (detect$3 extract$3 monitor$3) with (state status condition event) and messag$3 with (tag id identifier name address) near5 (unit component device apparatus node machine terminal system) and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/05/01 11:41

L13	3	http same xml with (state status)and (detect$3 extract$3 monitor$3) with (state status condition event) same messag$3 with (tag id identifier name address).clm. and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/05/01 11:41
L14	1	http same xml with (state status) same (detect$3 extract$3 monitor$3) with (state status condition event) same messag$3 with (tag id identifier name address).clm. and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/05/01 11:43

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	162	http same xml and report with (condition state status) and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/05/01 08:38
L2	129	http same xml and report near5 (condition state status) and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/05/01 08:39
L3	120	http same xml and report near5 (condition state status) and (period$6 schedul$3 deviation) and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/05/01 08:40
L4	8	http same xml and report near5 (condition state status) and (period$6 schedul$3) same (deviation) and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/05/01 08:40

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	http with xml with (state status condition event) with (tag id identifier name address) and @ad<"20000728"	US-PGPUB; USPAT	OR	ON	2006/05/01 13:18
L2	29	http with xml and (state status condition event) near5 (unit component device apparatus node machine terminal system) with (tag id identifier name address) and @ad<"20000728"	US-PGPUB; USPAT	OR	ON	2006/05/01 13:32
L3	32	http with xml and (state status condition event) near5 (unit component device apparatus node machine terminal system) with (tag id identifier name address) and (one adj way unidirection$2) and (@ad<"20000728" @rlad<"20000728")	US-PGPUB; USPAT	OR	ON	2006/05/01 13:34
L4	2	3 and report$3 near3 (state status condition event)	US-PGPUB; USPAT	OR	ON	2006/05/01 13:35